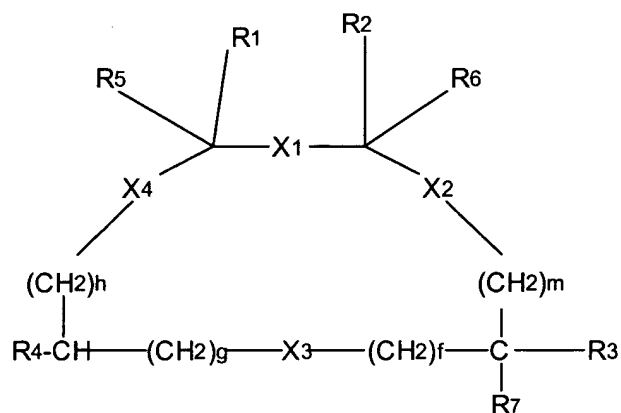


ABSTRACT OF THE DISCLOSURE:

Disclosed are monocyclic compounds containing four bifunctional residues linked together via peptide or pseudopeptide bonds of the general formula (I):



having tachykinin receptor antagonist activity. In particular, compounds of formula I are shown to be neurokinin-2 (NK-2) antagonists useful in the treatment or prevention of disorders of the central nervous system, inflammatory diseases, asthma, or pain.

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